

Please cancel Claims 1-13 and 19-27 as follows:

Claim 1-13 (Cancelled)

14. (Original) A reflector in which peak reflectance is obtained at about a specular reflection angle and a first integrated value of reflectance in a reflection-angle range smaller than the specular reflection angle with respect to a substrate surface is different from a second integrated value of reflectance in a reflection-angle range larger than the specular reflection angle.

15. (Original) A reflective liquid crystal display comprising a reflector according to Claim 14, wherein the reflector is installed such that the reflection-angle range corresponding to the larger of the integrated values of reflectance is disposed at an upper side of the specular reflection angle with respect to the substrate surface when viewed by an observer.

16. (Original) A reflector according to Claim 14, wherein a secondary peak in reflectance is formed in the reflection-angle range smaller than the specular reflection angle.

17. (Original) A reflector according to Claim 16, wherein the secondary peak is disposed at an angle between normal to the substrate surface and about 20° from normal to the substrate surface.

18. (Original) A reflector according to Claim 14, wherein the first integrated value of reflectance is larger than the second integrated value of reflectance.

Claim 19-27 (Cancelled)